

09/262,960

FILE 'USPATFULL' ENTERED AT 12:55:31 ON 30 SEP 2001

L1 75 S (TEST### OR MONITOR###) (5W) (PARALLEL PORT#)

L2 236 S PIN# (P) COMMUNICATION PORT

L3 5102 S COMMUNICATION PORT#

L4 7 S L1 AND L3

L5 537176 S PIN#

L6 4 S L4 AND L5

L7 18478 S EEPROM OR ELECTRICAL## ERASABLE PROGRAMMABLE READ(W) ONLY

MEMO

L8 147 S MACHINE CODE INSTRUCTION#

L9 541 S LOGIC CONTROL UNIT#

L10 535878 S MEORY UNIT OR STORAGE#

L11 8492 S VOLTAGE CONVERTER#

L12 43 S L9 (P) L10

L13 43 S L12 AND L12

L14 3 S L13 AND L7

L15 5 S L13 AND L5

L16 4654 S PARALLEL PORT#

L17 3 S L15 AND (TEST### OR MONITOR###)

SAVE PHUNG/L ALL

46/1-3

=> d 117 ibib ti 1-3

L17 ANSWER 1 OF 3 USPATFULL

ACCESSION NUMBER: 95:76580 USPATFULL
TITLE: Audio mixer system
INVENTOR(S): Balsamo, Nicholas, 72 Butterfield Dr., Greenlawn, NY,
United States 11740
Brauer, Michael H., 201 W. 89th St., Apt. 8E, New
York,
NY, United States 10024

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 5444676		19950822
APPLICATION INFO.:	US 1994-313814		19940928 (8)
DOCUMENT TYPE:	Utility		
FILE SEGMENT:	Granted		
PRIMARY EXAMINER:	Epps, Georgia Y.		
ASSISTANT EXAMINER:	Dinh, Tan		
LEGAL REPRESENTATIVE:	Kananen, Ronald P.		
NUMBER OF CLAIMS:	28		
EXEMPLARY CLAIM:	1		
NUMBER OF DRAWINGS:	19 Drawing Figure(s); 18 Drawing Page(s)		
LINE COUNT:	1076		
TI	Audio mixer system		

L17 ANSWER 2 OF 3 USPATFULL

ACCESSION NUMBER: 88:57049 USPATFULL
TITLE: Computerized monorail catalyst handling process and
system for resid hydrotreating units
INVENTOR(S): Erickson, Michael E., Country Club Hills, IL, United
States
Plichta, Roman T., Naperville, IL, United States
PATENT ASSIGNEE(S): Amoco Corporation, Chicago, IL, United States (U.S.
corporation)

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 4769127		19880906
APPLICATION INFO.:	US 1985-781932		19850930 (6)
DOCUMENT TYPE:	Utility		
FILE SEGMENT:	Granted		
PRIMARY EXAMINER:	Chaudhuri, Olik		
LEGAL REPRESENTATIVE:	Tolpin, Thomas W., Magidson, William H., Medhurst, Ralph C.		
NUMBER OF CLAIMS:	8		
EXEMPLARY CLAIM:	1,8		
NUMBER OF DRAWINGS:	23 Drawing Figure(s); 13 Drawing Page(s)		
LINE COUNT:	1373		
CAS INDEXING IS AVAILABLE FOR THIS PATENT.			
TI	Computerized monorail catalyst handling process and system for resid hydrotreating units		

L17 ANSWER 3 OF 3 USPATFULL

ACCESSION NUMBER: 76:60597 USPATFULL
TITLE: Method and apparatus for multiple speed print rate
control for dot matrix printer

INVENTOR(S): Martin, Donald P., Chicago, IL, United States
Ryan, Richard G., Elmhurst, IL, United States
PATENT ASSIGNEE(S): Extel Corporation, Northbrook, IL, United States (U.S. corporation)

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 3990559		19761109
APPLICATION INFO.:	US 1975-624054		19751020 (5)
DOCUMENT TYPE:	Utility		
FILE SEGMENT:	Granted		
PRIMARY EXAMINER:	Rader, Ralph T.		
LEGAL REPRESENTATIVE:	Kinzer, Plyer, Dorn & McEachran		
NUMBER OF CLAIMS:	14		
EXEMPLARY CLAIM:	1		
NUMBER OF DRAWINGS:	8 Drawing Figure(s); 6 Drawing Page(s)		
LINE COUNT:	1160		
TI	Method and apparatus for multiple speed print rate control for dot matrix printer		

=> d 114 ibib ti 1-3

L14 ANSWER 1 OF 3 USPATFULL

ACCESSION NUMBER: 2000:78270 USPATFULL
TITLE: Photographic and data transmission system for capturing images and magnetic data
INVENTOR(S): Squilla, John R., Rochester, NY, United States
Allen, James D., Rochester, NY, United States
Moghadam, Omid A., Rochester, NY, United States
PATENT ASSIGNEE(S): Eastman Kodak Company, Rochester, NY, United States (U.S. corporation)

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 6078756		20000620
APPLICATION INFO.:	US 1997-846436		19970430 (8)
DOCUMENT TYPE:	Utility		
FILE SEGMENT:	Granted		
PRIMARY EXAMINER:	Metjahic, Safet		
ASSISTANT EXAMINER:	Mahoney, Christopher		
LEGAL REPRESENTATIVE:	Woods, David M.		
NUMBER OF CLAIMS:	8		
EXEMPLARY CLAIM:	1		
NUMBER OF DRAWINGS:	6 Drawing Figure(s); 6 Drawing Page(s)		
LINE COUNT:	408		
TI	Photographic and data transmission system for capturing images and magnetic data		

L14 ANSWER 2 OF 3 USPATFULL

ACCESSION NUMBER: 1998:70510 USPATFULL
TITLE: Tradeshow photographic and data transmission system
INVENTOR(S): Allen, James D., Rochester, NY, United States
Moghadam, Omid A., Rochester, NY, United States
Squilla, John R., Rochester, NY, United States
PATENT ASSIGNEE(S): Eastman Kodak Company, Rochester, NY, United States (U.S. corporation)

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 5768633		19980616
APPLICATION INFO.:	US 1996-707265		19960903 (8)
DOCUMENT TYPE:	Utility		

FILE SEGMENT: Granted
PRIMARY EXAMINER: Metjahic, Safet
ASSISTANT EXAMINER: Chizmar, John
LEGAL REPRESENTATIVE: Woods, David M.
NUMBER OF CLAIMS: 26
EXEMPLARY CLAIM: 1
NUMBER OF DRAWINGS: 7 Drawing Figure(s); 7 Drawing Page(s)
LINE COUNT: 487
TI Tradeshow photographic and data transmission system

L14 ANSWER 3 OF 3 USPATFULL

ACCESSION NUMBER: 96:106904 USPATFULL
TITLE: Liquid crystal drive device, liquid crystal display device, and liquid crystal drive method
INVENTOR(S): Isozaki, Shingo, Suwa, Japan
PATENT ASSIGNEE(S): Seiko Epson Corporation, Tokyo, Japan (non-U.S. corporation)

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 5576737		19961119
APPLICATION INFO.:	US 1994-358384		19941219 (8)

	NUMBER	DATE
PRIORITY INFORMATION:	JP 1993-325169	19931222
DOCUMENT TYPE:	Utility	
FILE SEGMENT:	Granted	
PRIMARY EXAMINER:	Powell, Mark R.	
ASSISTANT EXAMINER:	Loui, Martin	
LEGAL REPRESENTATIVE:	Oloff & Berridge	
NUMBER OF CLAIMS:	39	
EXEMPLARY CLAIM:	1	
NUMBER OF DRAWINGS:	20 Drawing Figure(s); 15 Drawing Page(s)	
LINE COUNT:	1359	
TI	Liquid crystal drive device, liquid crystal display device, and liquid crystal drive method	

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L6 ANSWER 1 OF 4 USPATFULL

ACCESSION NUMBER: 1999:25505 USPATFULL
TITLE: System level functional testing through one or more I/O ports of an assembled computer system
INVENTOR(S): Bell, James S., Cedar Park, TX, United States
Tomlinson, Franklin D., Round Rock, TX, United States
Wason, Michael A., Austin, TX, United States
PATENT ASSIGNEE(S): Dell USA, L.P., Round Rock, TX, United States (U.S. corporation)

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 5875293		19990223
APPLICATION INFO.:	US 1995-512617		19950808 (8)
DOCUMENT TYPE:	Utility		
FILE SEGMENT:	Granted		
PRIMARY EXAMINER:	Beausoliel, Jr., Robert W.		
ASSISTANT EXAMINER:	Iqbal, Nadeem		
LEGAL REPRESENTATIVE:	Akin, Gump, Strauss, Hauer & Feld, L.L.P.		
NUMBER OF CLAIMS:	36		
EXEMPLARY CLAIM:	1		
NUMBER OF DRAWINGS:	11 Drawing Figure(s); 10 Drawing Page(s)		

LINE COUNT: 1291
TI System level functional testing through one or more I/O ports of an assembled computer system

L6 ANSWER 2 OF 4 USPATFULL

ACCESSION NUMBER: 1998:123829 USPATFULL

TITLE: Apparatus for controlling an I/O port by queuing requests and in response to a predefined condition, enabling the I/O port to receive the interrupt

requests

INVENTOR(S): Kusters, Norbert Paul, Redmond, WA, United States

PATENT ASSIGNEE(S): Microsoft Corporation, Redmond, WA, United States (U.S.

corporation)

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 5819112		19981006
APPLICATION INFO.:	US 1995-525464		19950908 (8)
DOCUMENT TYPE:	Utility		
FILE SEGMENT:	Granted		
PRIMARY EXAMINER:	Lee, Thomas O.		
ASSISTANT EXAMINER:	Huang, Po C.		
LEGAL REPRESENTATIVE:	Jones & Askew, LLP		
NUMBER OF CLAIMS:	15		
EXEMPLARY CLAIM:	1		
NUMBER OF DRAWINGS:	8 Drawing Figure(s); 8 Drawing Page(s)		
LINE COUNT:	1309		

TI Apparatus for controlling an I/O port by queuing requests and in response to a predefined condition, enabling the I/O port to receive the interrupt requests

L6 ANSWER 3 OF 4 USPATFULL

ACCESSION NUMBER: 1998:45988 USPATFULL

TITLE: Vascular portable assistant computer system

INVENTOR(S): Eastvold, Roger, Newport Beach, CA, United States
Peeler, Tim, Mission Viego, CA, United States
Loumakis, Dimitrios, Lake Forrest, CA, United States
Nikolic, Milutin, Santa Marguarita, CA, United States
Lachhwani, Jyoti, San Clemente, CA, United States
Durick, Dan, Newport Beach, CA, United States
El-Sebaaly, Hatem, Lake Forest, CA, United States
Molga, Lech, Laguna Niguel, CA, United States

PATENT ASSIGNEE(S): Toshiba America Medical Systems, Inc., Tustin, CA, United States (U.S. corporation)

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 5745268	65 July 80	19980428
APPLICATION INFO.:	US 1995-477297		19950607 (8)
DOCUMENT TYPE:	Utility		
FILE SEGMENT:	Granted		
PRIMARY EXAMINER:	Chin, Wellington		
ASSISTANT EXAMINER:	Bacares, Rafael		
LEGAL REPRESENTATIVE:	Yin, Ronald L. Limbach & Limbach LLP		
NUMBER OF CLAIMS:	22		
EXEMPLARY CLAIM:	22		
NUMBER OF DRAWINGS:	61 Drawing Figure(s); 52 Drawing Page(s)		
LINE COUNT:	1389		

TI Vascular portable assistant computer system

L6 ANSWER 4 OF 4 USPATFULL

ACCESSION NUMBER: 95:91114 USPATFULL

TITLE: Method and apparatus for analyzing the ATA (IDE)

INVENTOR(S):

interface

Smith, Dale J., 612 Mindy Way, San Jose, CA, United States 95123

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 5457694		19951010
APPLICATION INFO.:	US 1993-82880		19930625 (8)
DOCUMENT TYPE:	Utility		
FILE SEGMENT:	Granted		
PRIMARY EXAMINER:	Harvey, Jack B.		
ASSISTANT EXAMINER:	Seto, Jeffrey K.		
NUMBER OF CLAIMS:	4		
EXEMPLARY CLAIM:	1		
NUMBER OF DRAWINGS:	22 Drawing Figure(s); 20 Drawing Page(s)		
LINE COUNT:	1061		
TI	Method and apparatus for analyzing the ATA (IDE) interface		